

Refine Search

FIN

9/8/03 6:27

Search Results -

Terms	Documents
L13 and (furnitur\$ or glass\$)	2

Database:

US Pre-Grant Publication Full-Text Database
 US Patents Full-Text Database
 US OCR Full-Text Database
 EPO Abstracts Database
 JPO Abstracts Database
 Derwent World Patents Index
 IBM Technical Disclosure Bulletins

Search:

L14

Refine Search

Recall Text

Clear

Interrupt

Search History

DATE: Friday, June 10, 2005 [Printable Copy](#) [Create Case](#)

Set Name	Query	Hit Count	Set Name result set
side by side			
<i>DB=USPT; THES=ASSIGNEE; PLUR=YES; OP=OR</i>			
<u>L14</u>	L13 and (furnitur\$ or glass\$)	2	<u>L14</u>
<u>L13</u>	L12 and (3d\$ or "3-d" or (three\$ adj dimension\$) or "three-dimension")	4	<u>L13</u>
<u>L12</u>	L9 and (model\$ or simulat\$ or buil\$)	5	<u>L12</u>
<i>DB=PGPB,USPT; THES=ASSIGNEE; PLUR=YES; OP=OR</i>			
<u>L11</u>	L10 and l6	1	<u>L11</u>
<u>L10</u>	L9 and ((3d\$ or "3-d" or (three\$ adj dimension\$) or "three-dimension") adj2 (object\$ or product\$ or item\$))	1	<u>L10</u>
<u>L9</u>	L7 or l5	5	<u>L9</u>
<i>DB=USPT; THES=ASSIGNEE; PLUR=YES; OP=OR</i>			
<u>L8</u>	L7 and l5	0	<u>L8</u>
<i>DB=PGPB,USPT; THES=ASSIGNEE; PLUR=YES; OP=OR</i>			
<u>L7</u>	6813610.pn. or 6307568.pn. or 5974400.pn.	3	<u>L7</u>
<u>L6</u>	L5 and l1	1	<u>L6</u>

<u>L5</u>	6901379.pn. or 6792401.pn.	2	<u>L5</u>
<u>L4</u>	L3 and (simulat\$ or model\$).clm.	12	<u>L4</u>
<u>L3</u>	L2 and (white\$ adj2 (background))	95	<u>L3</u>
<u>L2</u>	L1 and @ad<=20000630	8753	<u>L2</u>
<u>L1</u>	((3d or "3-d" or (three adj dimension\$)) adj2 (object or product or item))	16155	<u>L1</u>

END OF SEARCH HISTORY

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End of Result Set



Generate Collection

Print

L17: Entry 1 of 1

File: USPT

Nov 2, 2004

DOCUMENT-IDENTIFIER: US 6813610 B1

TITLE: Custom design and manufacturing program for interior designs

Detailed Description Text (6):

The computer will then provide a two dimensional line drawing on the monitor of the space under consideration. The computer will then provide a display of component choices, e.g. shelves of different sizes, from a set of standard available components. For each of the components the computer will also indicate available colors, pricing, availability (e.g. in store or must be ordered) etc. The computer will then provide a three dimensional display of the components chosen by the consumer and impressed upon the living space. The computer will the prompt the consumer for changes and corrections.

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